(11)Publication number:

2001-183150

(43) Date of publication of application: 06.07.2001

(21)Application number: 2000-314157

(71)Applicant: NISSAN MOTOR CO LTD

(22)Date of filing:

13.10.2000

(72)Inventor: KURODA KOICHI

**DEGUCHI YOSHITAKA** 

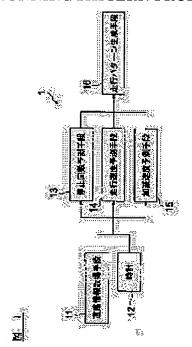
(30)Priority

Priority number: 11293705

Priority date: 15.10.1999

Priority country: JP

## (54) RUNNING PATTERN PRODUCTION DEVICE



(57)Abstract:

PROBLEM TO BE SOLVED: To provide a running pattern production device producible of strict balance schedule of energy.

SOLUTION: A running pattern production device 1 produced the running pattern of the self-car in a planed running path by using information obtained with a road information obtaining means 11 obtaining information related with the planned running path. By using the information obtained with the road information obtaining means 11, stop times of the self-car in the planned running path is predicted with the stop times prediction means 13 for predicting the stop times of the self-car.